

Course Title	Oral Medicine / Oral Pathology I				
Course Code	DES330				
Course Type	Compulsory				
Level	Bachelor of Dentistry				
Year / Semester	3 rd year / 5 th semester				
Teacher's Name	TBA				
ECTS	1	Lectures / week	1 hr / 13 weeks + exam week	Laboratories / week	N/A
Course Purpose and Objectives	<p>The objective of this course is to provide students with the knowledge to estimate chronic, recurrent, and medically related disorders of the oral and maxillofacial region and relevant illnesses identified from the patient's medical history.</p> <p>Additionally, the course aims to provide students with the general knowledge on developmental disorders, inherited conditions and syndromes affecting the oral and maxillofacial region and their causes so as the students can recognize the affected patients and manage them properly.</p> <p>Moreover, it aims to provide students with the appropriate theoretical knowledge on the infectious diseases of the oral and maxillofacial region, their pathogenesis, epidemiology, clinical manifestation, histopathology, laboratory findings, diagnosis, differential diagnosis, progression, prognosis, complications, and treatment.</p> <p>To familiarize students with critical thinking skills through interactive clinical cases presentations.</p>				
Learning Outcomes	<p>Upon successful completion of this course students should be able to:</p> <ul style="list-style-type: none"> • Outline the etiopathogenesis, and describe clinical, radiographic, histopathologic features, treatment and prognosis of developmental disorders affecting: (a) the jaws and (b) the condyles (c) the oral mucosa (d) the lips (e) the tongue • Define the etiopathogenesis, and describe clinical features, treatment and prognosis of rare syndromes affecting the oral and maxillofacial region • Identify clinical signs and symptoms and provide the appropriate treatment of specific types of gingivitis and periodontitis such as: Localized Juvenile Spongiotic Gingival Hyperplasia, Necrotizing Ulcerative Gingivitis (NUG), Plasma 				

	<p>Cell Gingivitis, Granulomatous Gingivitis, Desquamative Gingivitis, Drug-Related Gingival Hyperplasia, Generalized Gingival Hyperplasia and Papillon-Lefevre Syndrome</p> <ul style="list-style-type: none"> • Define the HIV Infection and recognize the specific oral clinical findings • Recognize the clinical image, verify the signs, symptoms and discuss the treatment and the complications of oral viral infections caused by Herpes Simplex Virus (HSV), Coxsackie virus and Paramyxoviridae • Recognize the clinical image, verify the signs, symptoms and discuss the treatment and prognosis of local and superficial oral fungal infections as well as invasive disseminated diseases • Recognize the clinical image, verify the oral signs, describe the symptoms and discuss the treatment of oral bacterial infections caused by Treponema pallidum, Mycobacterium tuberculosis, gram- positive anaerobic bacteria as well as protozoan infections caused by different species of Leishmania • Discuss, through interactive lectures, clinical cases with emphasis on describing basic oral lesion, and patient’s signs and symptoms 		
Prerequisites	None	Co-requisites	None
Course Content	<p>In this regard the students will be familiar with the:</p> <ul style="list-style-type: none"> • Basic Lesions of the Oral Mucosa • The art of History Taking • Principles of Clinical Examination • Developmental Disorders of the Oral and Maxillofacial Region Affecting: (a) the jaws and (b) the condyles • Developmental Disorders of the Oral and Maxillofacial Region Affecting: C. The Oral Mucosa D. The lips E. The Tongue • Developmental Cysts • Rare Syndromes • Specific Types of Gingivitis and Periodontitis • HIV Infection • Viral Infections of the Oral Cavity • Fungal Infections of the Oral Cavity • Bacterial and Protozoal Infections of the Oral Cavity 		
Teaching Methodology	Face-to-face, Lectures, Quizzes, Clinical Case Presentations		
Bibliography	Neville BW, Damm DD, Allen CM, Bouquot JE. Oral and Maxillofacial Pathology. St. Louis: Saunders Elsevier, 2009.		

	<p>Regezi JA, Sciubba JJ, Jordan RCK. Oral Pathology, Clinical Pathological Correlations. St. Louis: Saunders Elsevier, 2011.</p> <p>Scully C. Oral and Maxillofacial Medicine: The Basis of Diagnosis and Treatment. London: Churchill Livingstone, 2008.</p>								
<p>Assessment</p>	<table border="1" data-bbox="443 443 1197 645"> <tr> <td data-bbox="443 443 1023 481">Final Examination</td> <td data-bbox="1023 443 1197 481">60%</td> </tr> <tr> <td data-bbox="443 481 1023 562">Laboratory / Clinical Work / Oral presentations</td> <td data-bbox="1023 481 1197 562">30%</td> </tr> <tr> <td data-bbox="443 562 1023 600">Participation and attendance</td> <td data-bbox="1023 562 1197 600">10%</td> </tr> <tr> <td data-bbox="443 600 1023 645">Total</td> <td data-bbox="1023 600 1197 645">100%</td> </tr> </table>	Final Examination	60%	Laboratory / Clinical Work / Oral presentations	30%	Participation and attendance	10%	Total	100%
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<p>Language</p>	<p>English</p>								